Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5572533".pn.	US-PGPUB; USPAT	OR	ON	2007/05/27 12:39
L3	0	mac near address near (discard drop) near table	US-PGPUB; USPAT	OR	ON	2007/05/27 12:39
L4	0	mac near address near2 table near discard	US-PGPUB; USPAT	OR	ON	2007/05/27 12:40
L6	0	mac near address near discard near table	US-PGPUB; USPAT	OR	ON	2007/05/27 12:41
L7	0	mac adj address adj discard adj table	US-PGPUB; USPAT	OR	ON	2007/05/27 12:41
L8	0	mac adj discard adj table	US-PGPUB; USPAT	OR	ON -	2007/05/27 12:41
L9	0	mac adj discard adj address adj table	US-PGPUB; USPAT	OR	ON	2007/05/27 12:42
L10	0	mac with (discard adj address adj table)	US-PGPUB; USPAT	OR	ON	2007/05/27 12:42
L11	. 1	(discard adj address adj table)	US-PGPUB; USPAT	OR	ON	2007/05/27 12:42
L12	0	(drop adj address adj table)	US-PGPUB; USPAT	OR	ON	2007/05/27 12:42
L13	. 0	(discard adj table) with (mac adj address)	US-PGPUB; USPAT	OR .	ON	2007/05/27 12:43
L17	18	(host server) with regist\$8 with (mac near2 table)	US-PGPUB; USPAT	OR	ON	2007/05/27 13:46
L18	1	((host server) with regist\$8 with (mac near2 table)) with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/27 13:44
L19	2	((host server) with regist\$8 with (mac near2 table)) same (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/27 13:44
L20	4171106	@ad<"20020722" @rlad<"20020722"	US-PGPUB; USPAT	OR	ON	2007/05/27 13:46
L21	7	17 and L20	US-PGPUB; USPAT	OR	ON	2007/05/27 13:46

L22	1	"20040028048"	US-PGPUB; USPAT	OR	ON	2007/05/27 14:04
S1	4171106	@ad<"20020722" @rlad<"20020722"	US-PGPUB; USPAT	OR	ON	2007/05/25 08:33
S4	84801	"370".clas.	US-PGPUB; USPAT	OR	ON	2007/05/25 08:34
S6	4476	370/389.ccls.	US-PGPUB; USPAT	OR	ON	2007/05/27 12:19
S7	2631	370/392.ccls.	US-PGPUB; USPAT	OR	ON	2007/05/25 08:35
S8	35	(destination near (mac near address)) with (table list database record entry set) with (inacessibl\$4 fail\$4 crash fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR .	ON	2007/05/25 09:27
S9	22	S8 and S1	US-PGPUB; USPAT	OR	ON	2007/05/25 08:51
S10	19	S9 and S4	US-PGPUB; USPAT	OR	ON	2007/05/25 08:51
S11	4	S9 and S6	US-PGPUB; USPAT	OR	ON	2007/05/25 08:51
S12	2	S9 and S7	US-PGPUB; USPAT	OR	ON	2007/05/25 08:51
S13	35	(destination near (mac near address)) with (table list database record entry set) with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/25 09:44
S14	5	((destination with mac with address) with (table list database record entry set) with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)) with (delet\$4 discard eras\$4 remov\$4 clear\$4)	US-PGPUB; USPAT	OR	ON	2007/05/25 09:54

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S19 _.	45	((mac adj address) with (table list database record entry set) with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)) with (delet\$4 discard eras\$4 remov\$4 clear\$4 transfer\$4)	US-PGPUB; USPAT	OR	ON	2007/05/27 12:15
S20	25	S19 and S1	US-PGPUB; USPAT	OR	ON	2007/05/25 09:59
S21	23	S20 not S13	US-PGPUB; USPAT	OR	ON	2007/05/25 09:59
S22	17	(mac near address) and (mac near2 table) and (((inacessibl\$4 fail\$4 crash\$4 unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop44 break\$4 malfunction\$4 problem error\$4 loss los\$4) near (host server)) same (delet\$4 discard eras\$4 remov\$4 clear\$4 transfer\$4 mov\$4 reassign\$4))	US-PGPUB; USPAT	OR	ON	2007/05/27 12:15
S25		((mac with address) and (table list database record entry)).ab. and ((mac near2 (table list database record entry) with (different another second distinct separate apart))) same (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/25 10:52
S26	22	((mac with address) and (table list database record entry)).ab. and (((table list database record entry) with (different another second distinct separate apart))) same (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/27 14:04
S27	23	((mac with address) and (table list database record entry)).ab. and ((table list database record entry) same ((delet\$4 discard eras\$4 remov\$4 clear\$4) near2 packet))	US-PGPUB; USPAT	OR	ON	2007/05/25 11:00

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S28	17	S27 not S26	US-PGPUB; USPAT	OR	ON	2007/05/25 13:06
529	153	((discard\$4 drop\$4) near2 packet) with address with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)	US-PGPUB; USPAT	OR	ON	2007/05/25 13:09
S30	66	(((discard\$4 drop\$4) near2 packet) with address with (inacessibl\$4 fail\$4 crash unsuccessful\$4 non-function\$4 inaccessible not?accessible unsuccessful\$4 incapable broken down stop break\$4 malfunction\$4 problem error\$4 loss los\$4)) and (mac adj address)	US-PGPUB; USPAT	OR	ON	2007/05/25 13:09
S31	47	S30 and S1	US-PGPUB; USPAT	OR	ON	2007/05/25 13:36
S32	28	(mac near address near table).ab.	US-PGPUB; USPAT	OR	ON	2007/05/25 14:02
S33	15	S32 and S1	US-PGPUB; USPAT	OR	ON	2007/05/25 13:56
S34	0	(first near mac near address near table) and (second near2 table)	US-PGPUB; USPAT	OR	ON	2007/05/25 14:02
S35	69	(mac near address near table) and (second near2 table)	US-PGPUB; USPAT	OR	ON	2007/05/25 14:03
S36	35	(mac near address near table) and (second near2 table) and (discard\$4 drop\$4)	US-PGPUB; USPAT	OR	ON	2007/05/25 14:04
S37	20	S36 and S1	US-PGPUB; USPAT	OR	ON	2007/05/27 12:14

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mac address table drop OR discard

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Patents 41 - 50 on mac address table drop OR discard. (0.04 seconds)

Network station with multiple network addresses

US Pat. 5590285 - Filed Aug 9, 1995 - 3Com Corporation

If the destination address is in the table, the packet does not have to be forwarded

... The unique MAC address and address filter logic 17 typically exist ...

Network switching architecture with multiple table synchronization, and forwarding of both IP ...

US Pat. 6560229 - Filed Jun 30, 1999 - Broadcom Corporation

Once the VLAN is identified for the incoming packet, ARL engine 143 performs an

ARL table search based upon the source MAC address and the destination MAC ...

Inter-LAN connection equipment

US Pat. 5477547 - Filed Jul 29, 1994 - Kabushiki Kaisha Toshiba

... forward or **discard** a packet after learning of an **MAC** 10 **address** (media ... and a port **address** for distinguishing the given LAN; **table** memory **address** ...

Network switch that includes a plurality of shared packet buffers

US Pat. 5923654 - Filed Apr 25, 1996 - Compaq Computer Corp.

If the packet is a unicast packet and its destination MAC address is unknown,

... If the input port does not **drop** the packet, then it prepends input and ...

Method and apparatus for hashing addresses in a network switch

US Pat. 5757795 - Filed May 20, 1996 - Compaq Computer Corporation

Although this may result in 55 incomplete data of the MAC address map 214 within

... address or both, then the packet If the input port does not drop the ...

Broadband tree-configured ring for metropolitan area networks

US Pat. 6826158 - Filed Mar 1, 2001 - Onfiber Communications, Inc.

These rules are laid out in **Table** 7. **TABLE** 7 Delivery and **Discard** for point-to-point virtual connection service Source **MAC** address Destination **MAC** address ...

Cost calculation in load balancing switch protocols

US Pat. 6577600 - Filed Jan 11, 1999 - Hewlett-Packard Development Company, L.P.

The switch receiving the query packet must update its forwarding **table** to **drop** all packets whose destination **MAC** address is passed in the query packet ...

Method and apparatus for monitoring and fault-analyzing networks

US Pat. 5572533 - Filed Jun 28, 1995 - Fujitsu Limited

Numeral 421 is a **discard address table** used to **discard** (block or abandon) ... and carries out a routing process if the packet has an **MAC address** plus an IP ...

Communication apparatus for routing or discarding a packet sent from a user terminal

US Pat. 6907470 - Filed Jun 28, 2001 - Hitachi, Ltd.

In the learned address table 108, the MAC address of the user terminal 403 as the

... forwarding unit to determine whether to forward or discard a packet, ...